

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Takayuki Imanaka et al.
Int'l Filing Date : August 29, 2003
For : METHOD OF TARGETED GENE DISRUPTION, GENOME OF
HYPERTHERMOSTABLE BACTERIUM AND GENOME CHIP
USING THE SAME

Docket No. : 490051.401USPC

Date : February 28, 2005

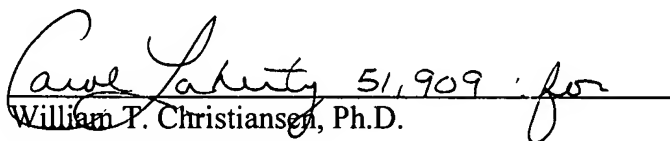
Mail Stop PCT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL LETTER OF SEQUENCE LISTINGS ON CD-ROMS

Commissioner for Patents:

The three CD-ROMs provided with this response each contain an identical copy of the sequence listing. Each CD-ROM was produced on an IBM-PC using MS-Windows operating system. The details for each CD-ROM are as follows: CD-ROM No. 1 is labeled COPY 1, contains the file 401uspc.app which is 29.3 MB and created on February 28, 2005; CD-ROM No.2 is labeled COPY 2, contains the file 401uspc.app which is 29.3 MB and created on February 28, 2005; CD-ROM No. 3 is labeled CRF (Computer Readable Form), contains the file 401uspc.app which is 29.3 MB and created on February 28, 2005.

Respectfully submitted,
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